

Abstract

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An apparatus comprises a first suspension member (12),
and a second suspension member (14) having a through
hole (24) with a first tapered surface (32) defining a
5 first end of the through hole and a second tapered
surface (34) defining a second end of the through hole. A
socket (40) is connected with the first suspension
member (12). A stud (50) has a first end portion (52) and
a second end portion (60). The socket (40) supports the
10 first end portion (52) of the stud (50) in the socket (40)
for pivotal movement relative to the socket. The second
end portion (60) of the stud (50) has a tapered outer
surface (66) in engagement with the first tapered
surface (32) of the second suspension member (14). A
15 fastener (90) on the second end portion (60) of the
stud (50) has a tapered outer surface (96) in engagement
with the second tapered surface (36) of the second
suspension member (14).